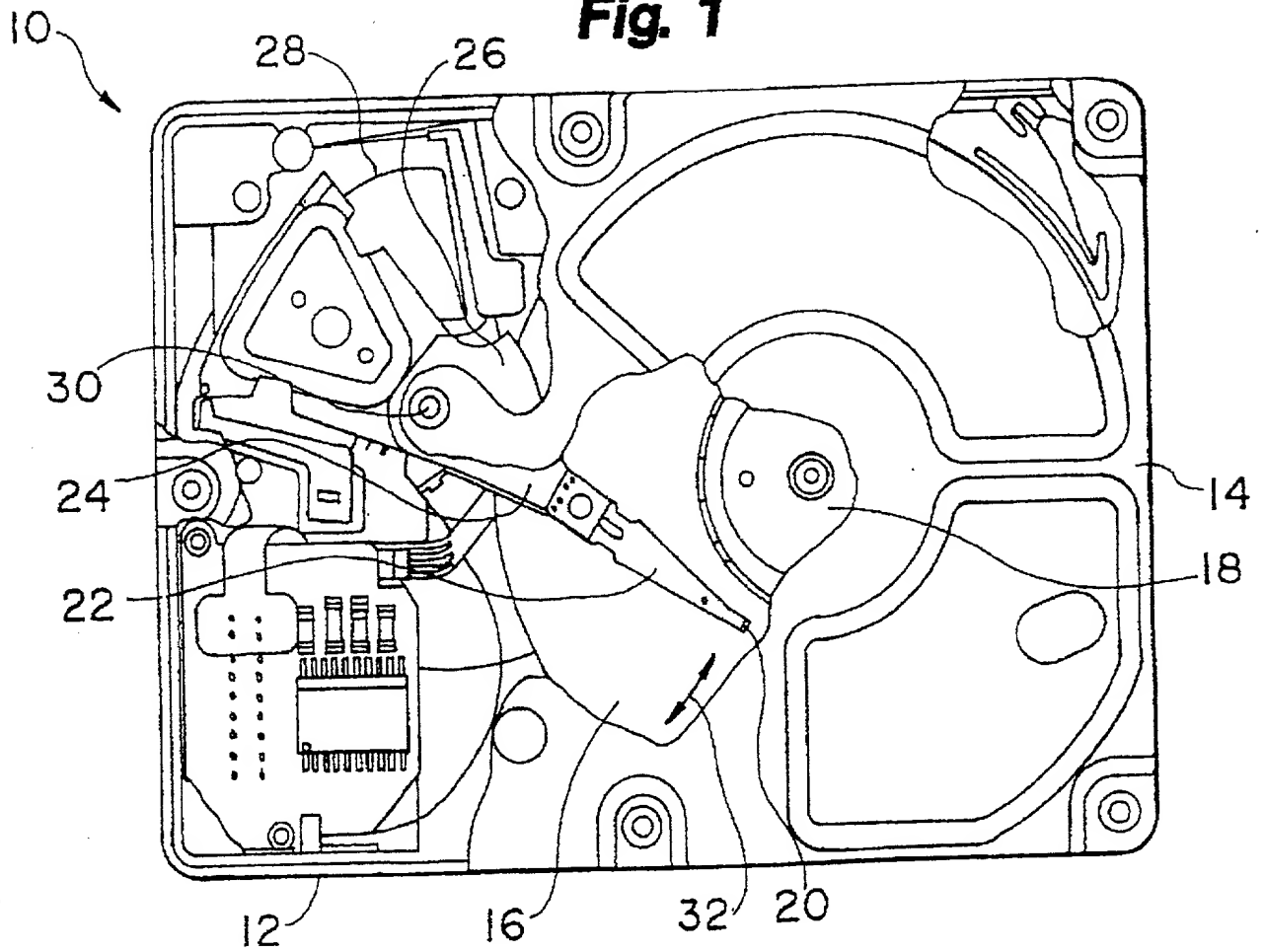


Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.013	bar
Humidity	65.0	%
Wind speed	1.5	m/s
Wind direction	135	°
Cloud cover	3.0	%
Relative humidity	65.0	%
Atmospheric pressure	1.013	bar
Sea level pressure	1.013	bar
Barometric pressure	1.013	bar
Altitude	0.0	m
Latitude	41.88	°N
Longitude	87.63	°W
Time of day	14:00	h
Date	2010-07-15	dd-mm-yyyy
Location	St. Louis, MO	City, State
Instrument	HO-101	Model
Manufacturer	HO-101	Company
Serial number	123456789	Number
Calibration date	2010-06-01	dd-mm-yyyy
Calibration by	HO-101	Company
Operator	HO-101	Company
Observer	HO-101	Company
Station	HO-101	Company
Project	HO-101	Company
Study	HO-101	Company
Experiment	HO-101	Company
Measurement	HO-101	Company
Result	HO-101	Company
Conclusion	HO-101	Company
Summary	HO-101	Company
Notes	HO-101	Company
Comments	HO-101	Company
Remarks	HO-101	Company
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Measurements	HO-101	Company
Results	HO-101	

**Fig. 1**



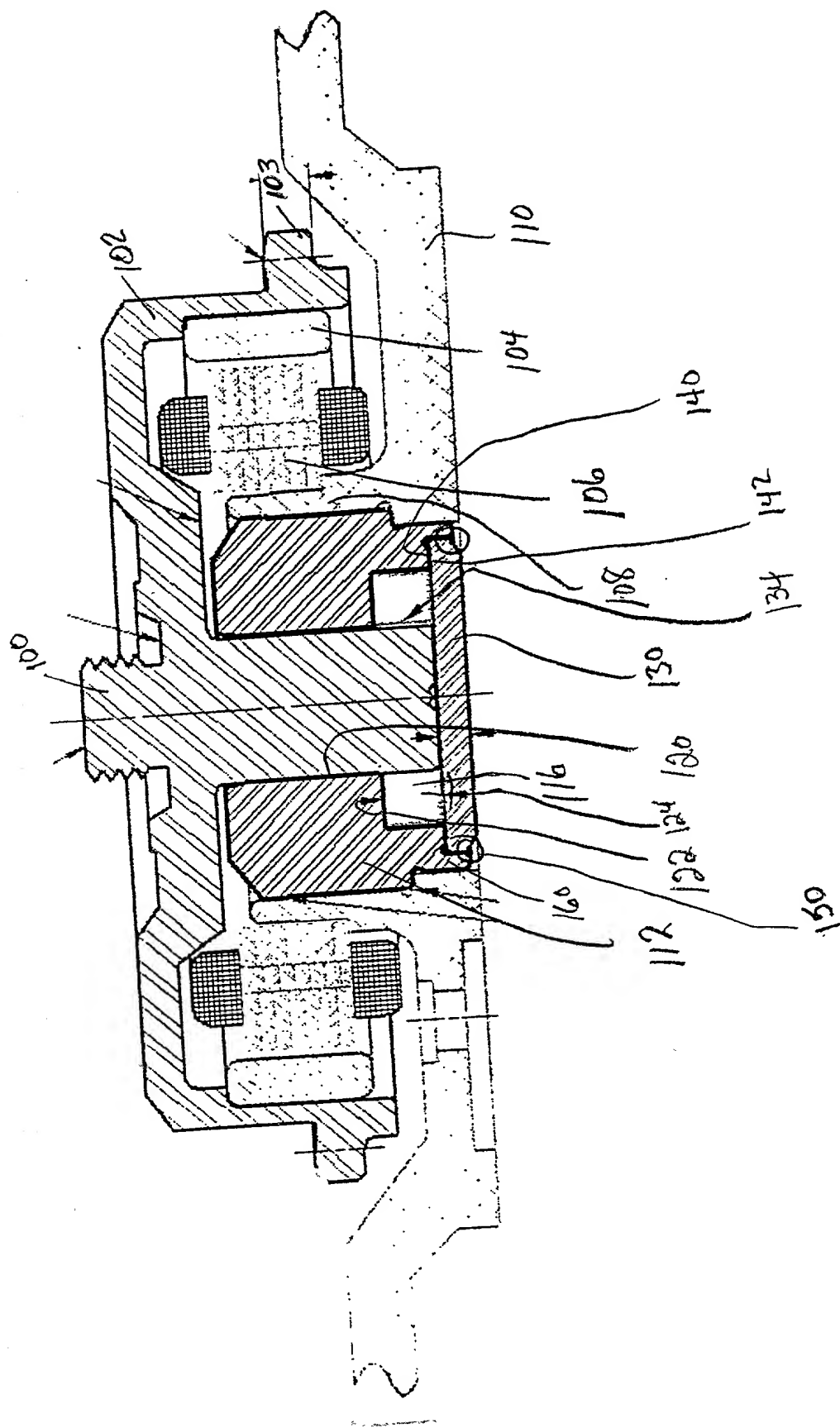


FIG. 2

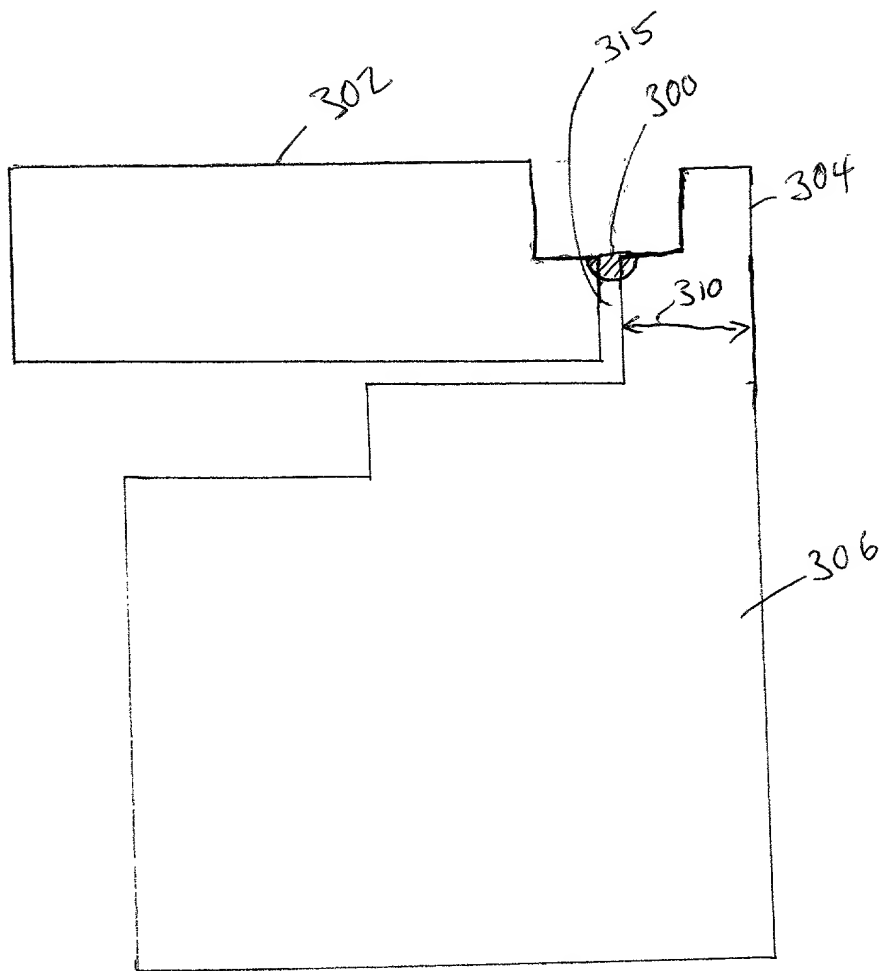


FIG 3A

A hand-drawn schematic diagram of a mechanical assembly. The diagram shows a large rectangular block on the left, labeled 302. To its right is a smaller rectangular block, labeled 300. A vertical line, labeled 304, extends downwards from the right side of block 300. A horizontal line, labeled 306, extends to the right from the bottom of block 300. A diagonal line, labeled 310, connects the top right corner of block 300 to the vertical line 304. A small circular feature, labeled 315, is located at the bottom right corner of block 300. A vertical arrow, labeled 320, points downwards towards the circular feature 315.

Fig 3B

FIG. 4A

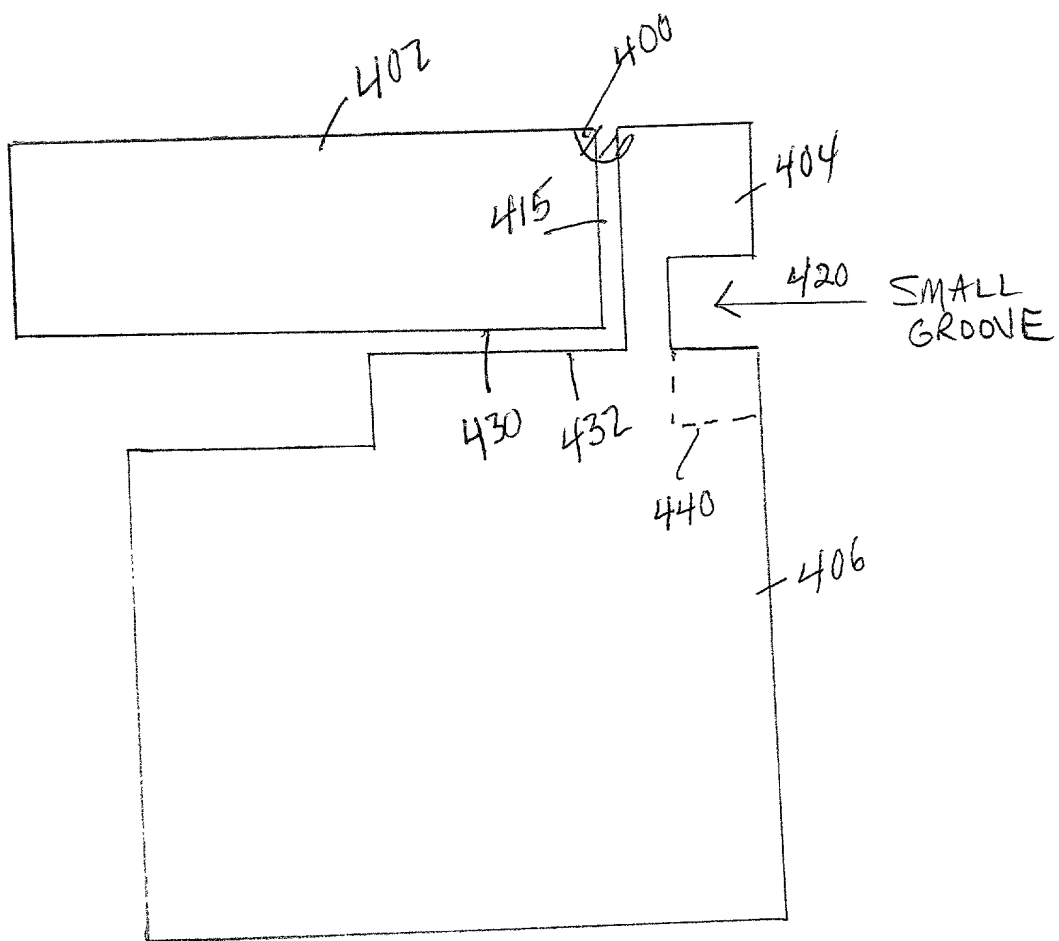


FIG 4A

FIG. 4B

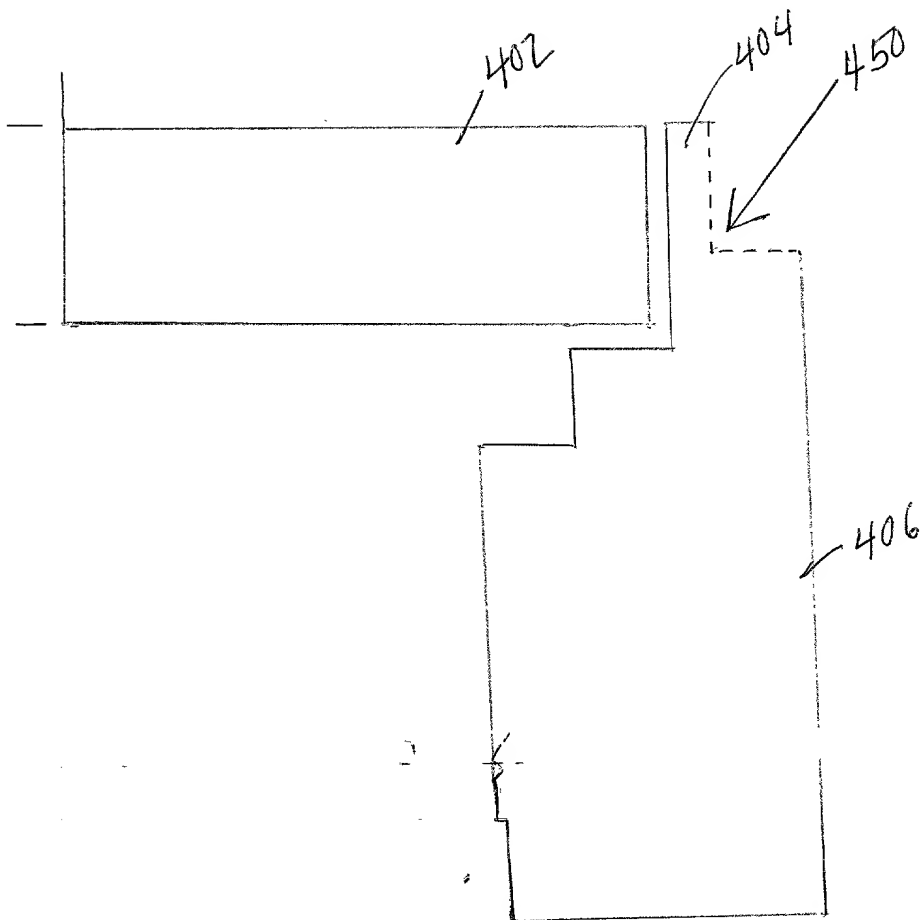


FIG 4B

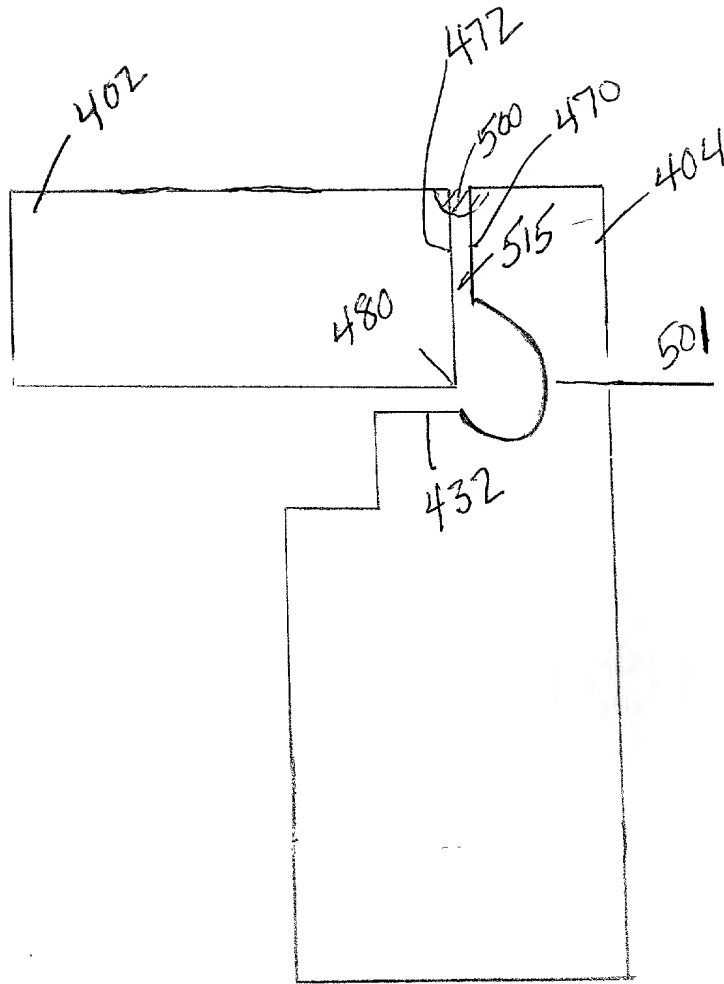


FIG 5